WEST Search History

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DATE: Friday, January 09, 2004

Hide? **Set Name** **Query**   **Hit Count**

DB=USPT; PLUR=YES; OP=OR

Hide?	Set Name	Query	Hit Count
☐	L50	L49 and l37	3
☐	L49	trophoblast$	827
☐	L48	6316600.pn. and trophoblast$	0
☐	L47	6316600.pn. and endogenous adj antibod$	0
☐	L46	6316600.pn. and virus	1
☐	L45	(nonmammal or non-mammal) adj immunization	0
☐	L44	L43 and l37	2
☐	L43	mammalian adj antigens	35
☐	L42	l34 with l37	27
☐	L41	l37 and l38 and l34 and l2 and l18	4
☐	L40	l37 and l38 and l34 and l2	59
☐	L39	l37 and l38 and l34	59
☐	L38	mammal	60522
☐	L37	conserved adj (antigen$ or epitope$)	321
☐	L36	L34 and l31 and l32	41
☐	L35	L34 and l31	11743
☐	L34	Hiv or HIV adj receptor	18860
☐	L33	L32 and l31	69
☐	L32	Cell-virus	77
☐	L31	conserved (antigen$ or epitope$)	67487
☐	L30	l27 and l28 and l13	5
☐	L29	l27 and l28	30
☐	L28	idiotype	2419
☐	L27	IVIg	160
☐	L26	L12 and l25	0
☐	L25	lupus adj erythematod$	103
☐	L24	syncytial adj fusion	1
☐	L23	l16 and l18	2
☐	L22	L20 and l18 and l16	0
☐	L21	L20 and l18	63
☐	L20	autoantibod$	1720

☐	L19	L18 same l16	0
☐	L18	phosphatidylserine	2184
☐	L17	L16 with phosphatidylserine	0
☐	L16	GP1 or beta-2-glycoprotein adj 1	518
☐	L15	synctial adj fusion	0
☐	L14	l12 and l13	16
☐	L13	placent$	11444
☐	L12	PS adj antibod$	181
☐	L11	PS antibod$	1246562
☐	L10	phosphatidylserine with GP1	0
☐	L9	aPl adj syndrome	2
☐	L8	l2 and l7	12264
☐	L7	HIV	18860
☐	L6	cell-virus adj fusion	2
☐	L5	L4 and l1	2
☐	L4	anti-phosphatidylserine	7
☐	L3	l1 and L2	491
☐	L2	antibod$	66665
☐	L1	trophoblast	568

END OF SEARCH HISTORY